

Fig. 1

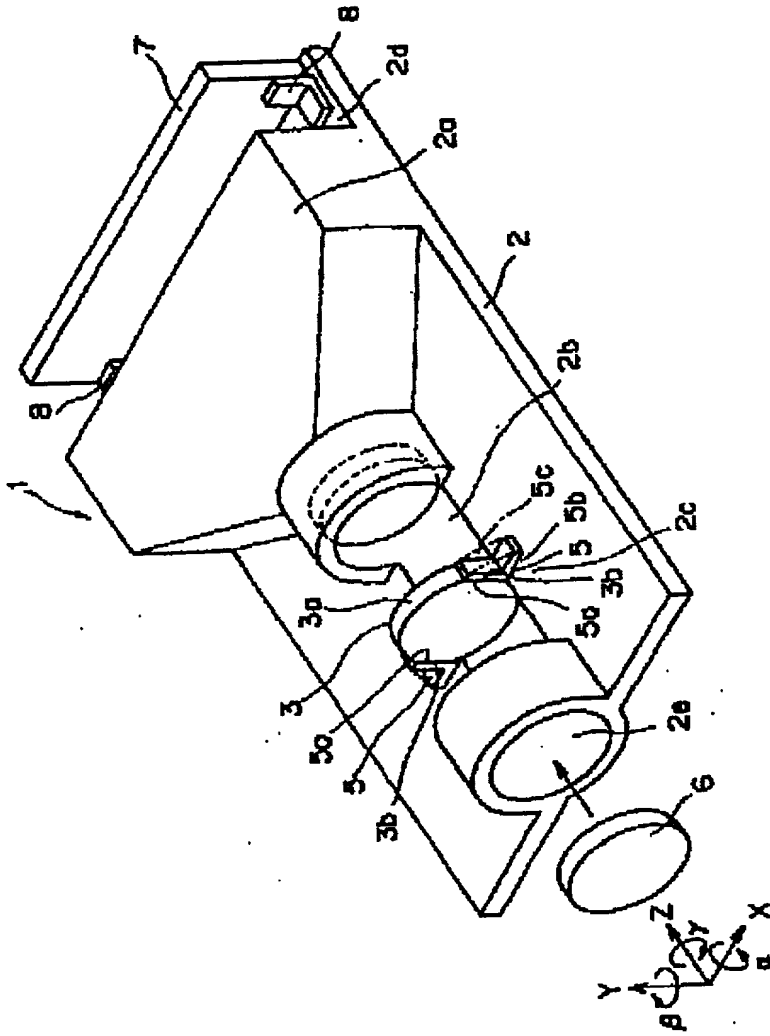


FIG. 1

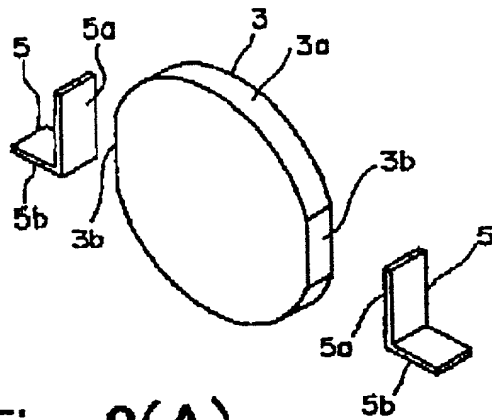


Fig. 2(A)

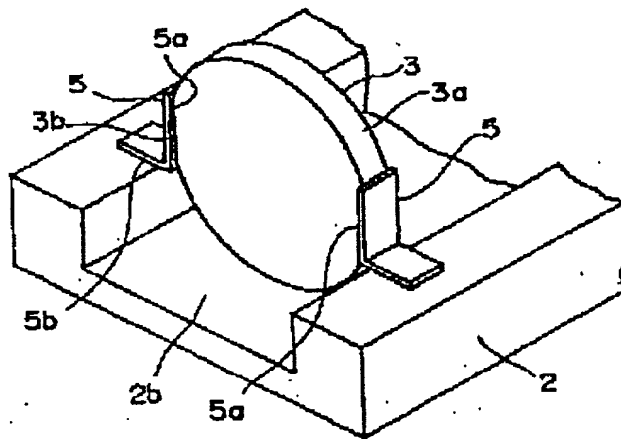


Fig. 2(B)

FIG. 2(A) 00988866

Fig. 3(A)

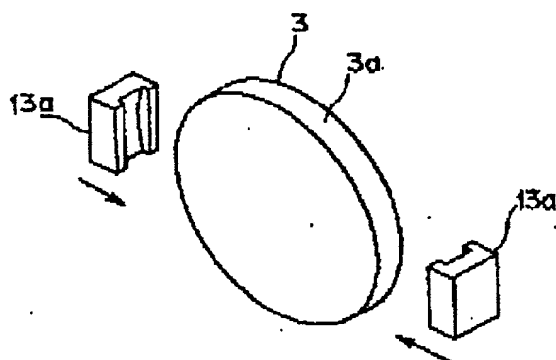
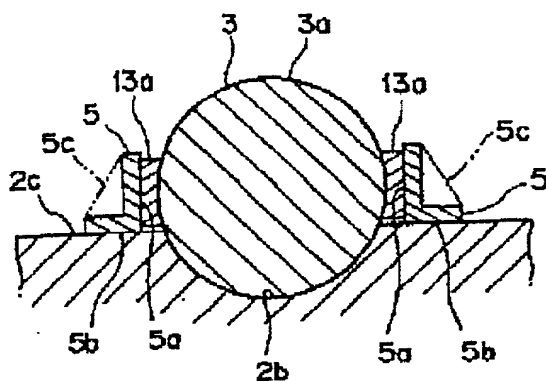


Fig. 3(B)

Fig. 4(A)

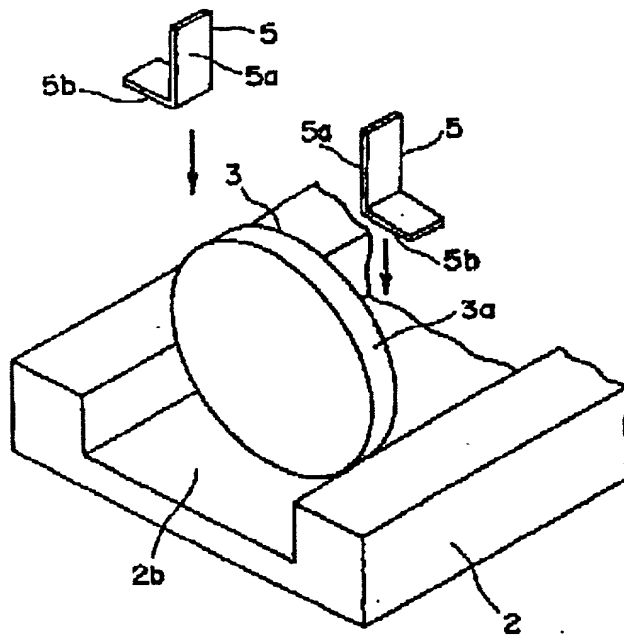


Fig. 4(B)

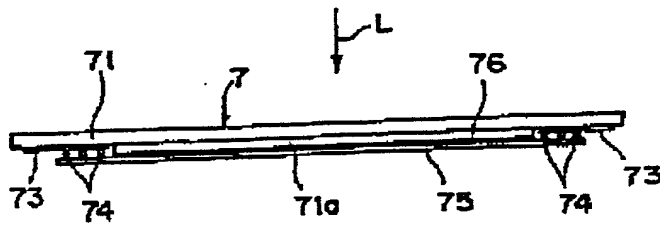
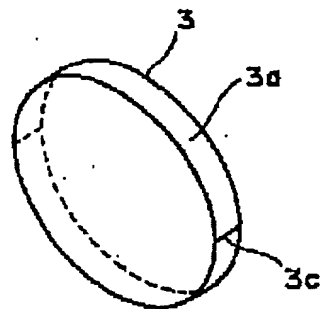


Fig. 5

Fig. 6

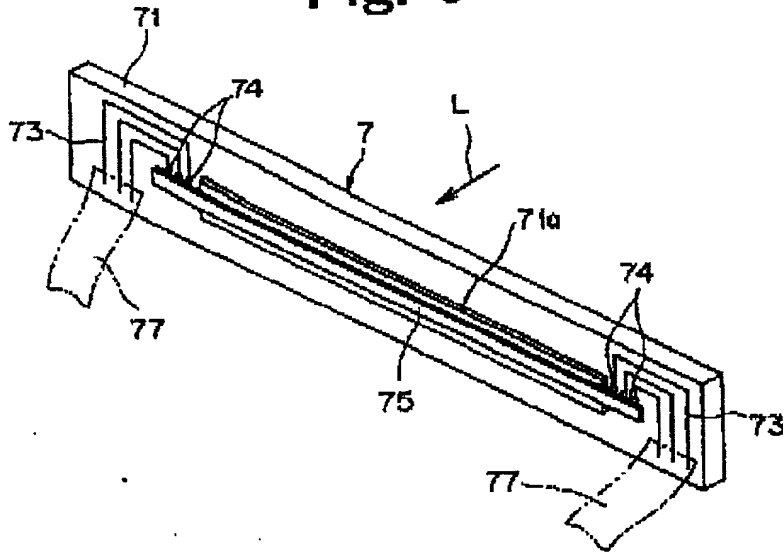


Fig. 7

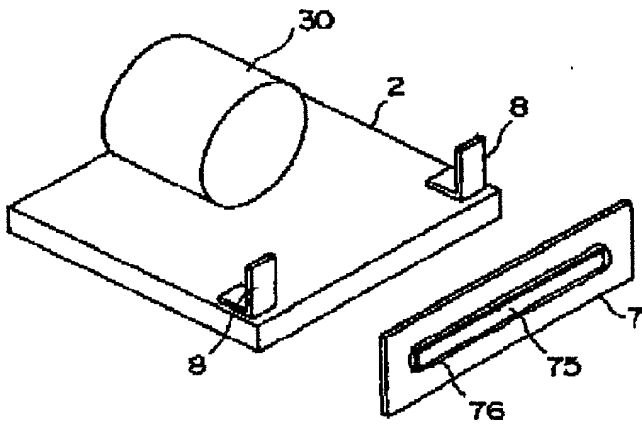
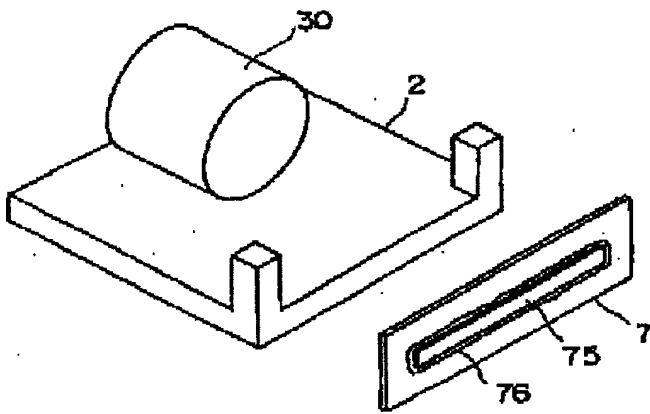


Fig. 8

00988860 "09290" 00988860

Fig. 9(A)

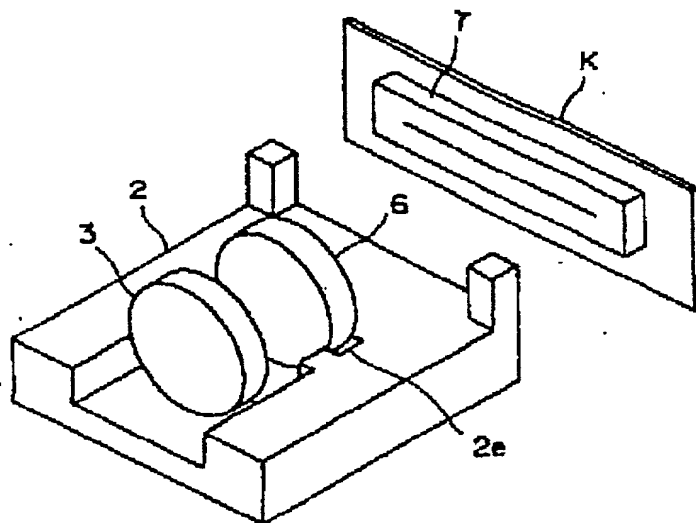
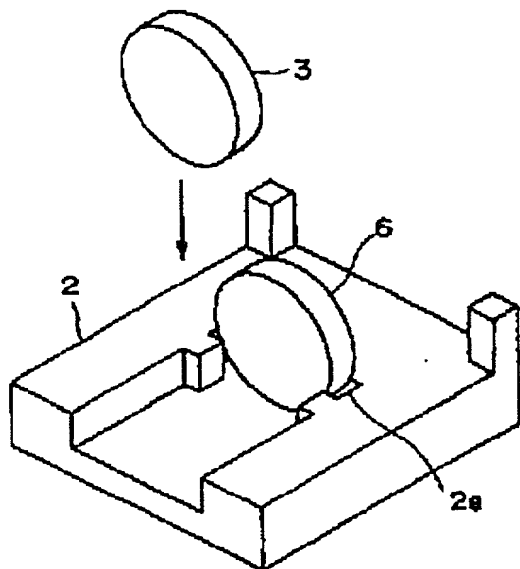


Fig. 9(B)

Fig. 10(A)

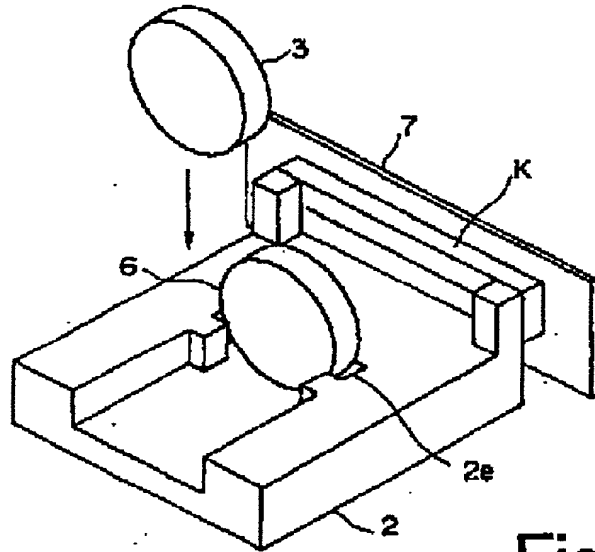
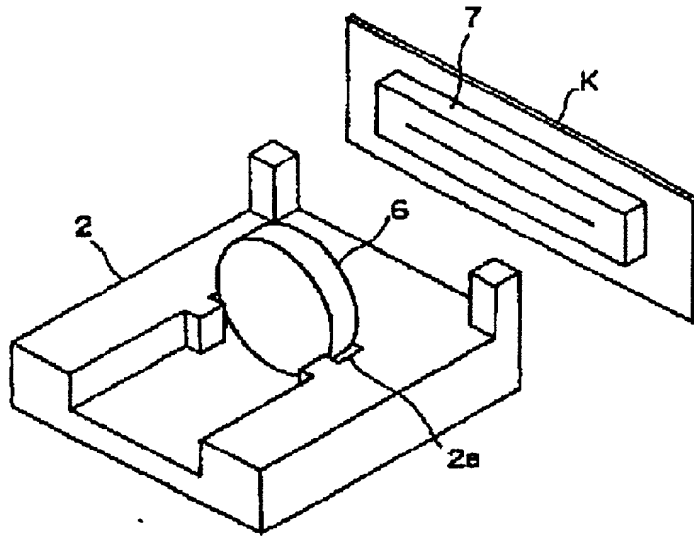


Fig. 10(B)

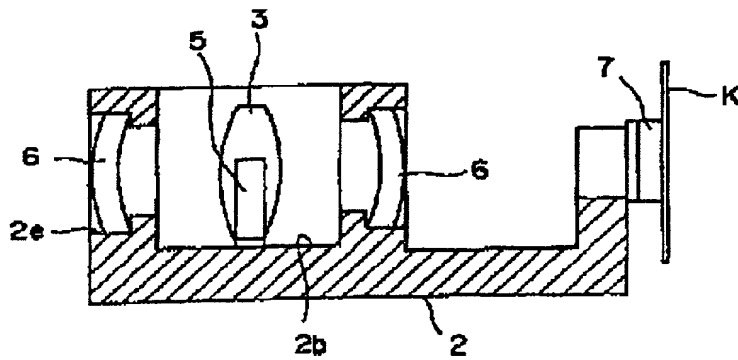


Fig. 11

Fig. 12

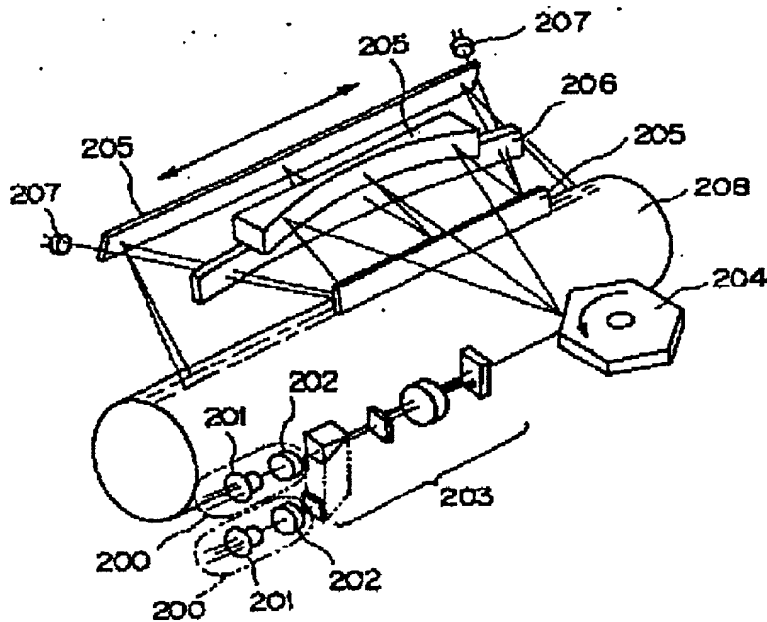
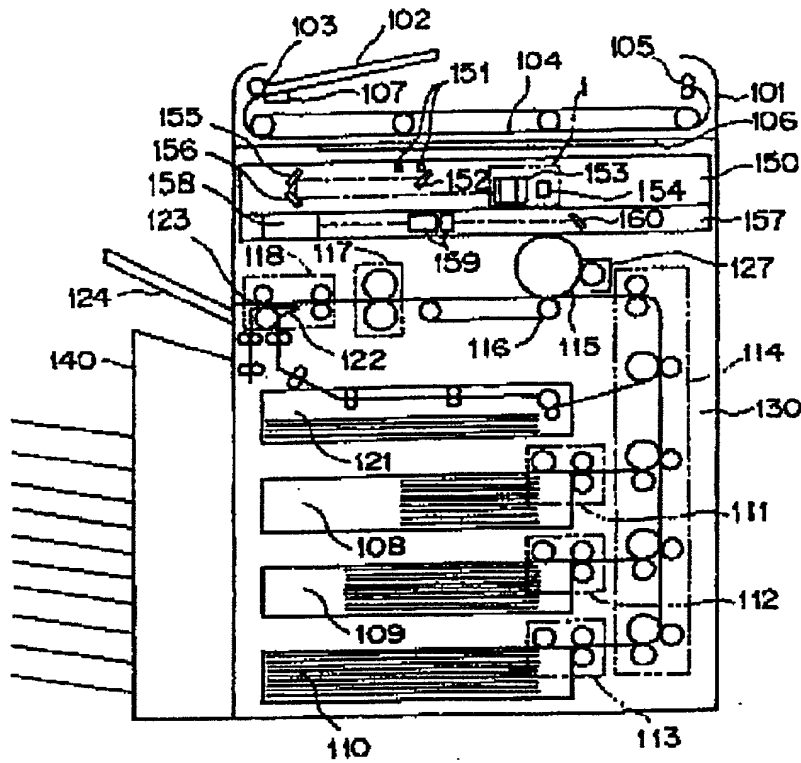


Fig. 13



Diagram of a light source assembly 900. It includes a light source 901, a lens 902, and a light guide 903. A light beam 905 is shown emanating from the light source 901, passing through the lens 902, and being directed into the light guide 903.

A diagram of a rectangular structure labeled 906. Inside the rectangle, there are three horizontal lines. The top line is labeled 906a, the middle line is labeled 906b, and the bottom line is labeled 906c.

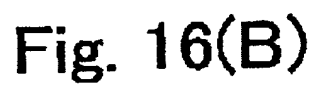
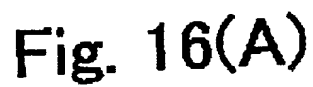


Fig. 17(A)

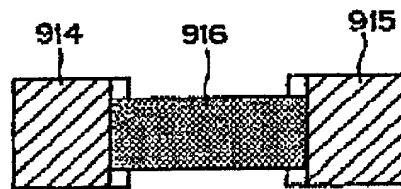
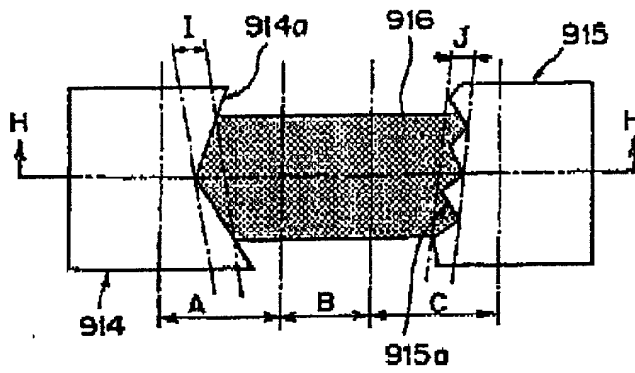


Fig. 17(B)